

CLAIMS

1. A method of combining two different services, in which method:
- a client (C) contacts (1) a first server (SP) via an Internet-type
- 5 telecommunication network and provides the server with identification data (CID, PW) of the client;
- the client (C) is forwarded (2) from the first server (SP) to a second server (CP), which provides services (6) to the client (C);
- The method* **characterized** in that
- 10 - the first server (SP) transmits to the second server (CP) the client's profile data (PR(CID)); and
- the second server (CP) customizes (4, 5) the services provided for the client (C) according to the client's profile data (PR(CID)) and/or the identity of the first server (SP).
- 15 2. A method according to claim 1, **characterized** in that before the client is directed to the second server (CP), the client's identification data (CID) is concealed (3) from the second server.
3. A method according to ~~claim 1 or 2~~ ^{claim 1}, **characterized** in that in the step of service customization, the client (C) is prevented (4, 5) from
- 20 accessing some of the available services of the second server (CP).
4. A method according to claim 3, **characterized** in that said prevention is based on the identification data of the first server (SP).
5. A method according to ~~any one of the preceding claims~~ ^{claim 1}, **characterized** in that in the service customization the services that are to be
- 25 offered primarily to the client are selected from the available services of the second server (CP) on the basis of said profile data PR(CID).
6. A method according to ~~any one of the preceding claims~~ ^{claim 1}, **characterized** in that the second server (CP) transmits to the first server (SP) data (7, 8) about the services the client (C) has selected from the second
- 30 server and it preferably processes said data (7, 8) in order to form profile conversion data (Δ PR).
7. An arrangement for combining two different services, comprising:
- a second server (CP) arranged to provide services (6) to a client (C); and

- a first server (SP) arranged to receive from the client (C) his identification data (CID, PW) via an Internet-type telecommunication network and to forward the client (C) to the second server (CP);

the arrangement **characterized** in that

5 - the first server (SP) is arranged to transmit the client's profile data (PR(CID)) to the second server (CP); and

- the second server (CP) is arranged to customize the services produced for the client (C) according to the client's profile data (PR(CID)) and/or the identity of the first server (SP).

10 8. An arrangement according to claim 7, **characterized** in that it also includes an encryption function (PP) for concealing the client identification data from the second server (CP).

9. An arrangement according to ~~claim 7 or 8~~ ^{claim 7}, **characterized** in that it also includes means, preferably a database (DB) connected
15 functionally to the second server, for preventing the client (C) from accessing some of the available services of the second server (CP).

20 10. A server (CP) for producing services (6) to a client (C) via an Internet-type telecommunication network, **characterized** in that the server (CP) is arranged to receive from another server (SP, PP) the client's identification and/or profile data (2, 3) and to customize the services produced for the client (C) according to the client's identification and/or profile data (2, 3) and/or the identity of said other server (SP).

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